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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/574,163
Filing Date	March 29, 2006
First Named Inventor	Liu et al.
Art Unit	1657
Examiner Name	Afremova, Vera
Attorney Docket Number	8028-005-US

Sheet	1	of	2
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		LEE et al., "Production and Characterization of Immortalized Rat Hepatocytes Secreting Hepatocyte Growth Factor/Scatter Factor," Hepato-Gastroenterology 47: 978-983 (2000).	
		SCHIPPERS et al., "Immortalized Human Hepatocytes as a Tool for the Study of Hepatocytic (De-)Differentiation," Cell. Biol. Toxicol. 13: 375-386 (1997).	
		ALLEN et al., "Conditionally Immortalized Mouse Hepatocytes for Use in Liver Gene Therapy," J. Gastroenterol. Hepatol. 15: 1325-1332 (2000).	
		"Immortalized Hepatocytes: A New In Vitro Approach to Enzyme Induction Studies," Xenotechniques 1: 1-11 (2003). Internet Publication.	
		PFEIFER et al., "Simian Virus 40 Large Tumor Antigen-Immortalized Normal Human Liver Epithelial Cells..." Proc. Natl. Acad. Sci. USA 90: 5123-5127 (1993).	
		KOBAYASHI et al., "Prevention of Acute Liver Failure in Rats with Reversibly Immortalized Human Hepatocytes," Science 287: 1258-1262 (2000).	
		MILLS et al., "An HTS Assay for Induction of Enzymes and Transporters Using a Human Hepatocyte Clonal Line and RNA Detection," Drug Metab. Rev. 34 (Suppl. 2): 124 (2002).	
		LIU et al., "Characterization and Evaluation of Detoxification Functions of a Nontumorigenic Immortalized Porcine..." Cell Transplant. 8: 219-232 (1999).	
		LIU et al., "Growth and Metabolic Activity of Activity of Immortalized Porcine Hepatocytes in Extracorporeal Hollow-Fiber..." Artificial Organs 25: 539-545 (2001).	
		MORRIS et al., "In Vitro Induction of Cytochrome P450S and Drug Transporters Using the Fa2N-4 Immortalized..." Drug Metab. Rev. 35 (Suppl. 2): 125 (2003).	

Examiner Signature		Date Considered	
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		WOODS et al., "Induction of Genomic Instability in SV40 Transformed Human Cells: Sufficiency of the N-Terminal 147 Amino Acids..." Oncogene 9: 2943-2950 (1994).	

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